

ABSTRACT OF THE DISCLOSURE

Disclosed is a thermoplastic resin composition comprising specific amounts of (A) a polypropylene resin, (B) an elastomer, (C) inorganic filler, (D) a resin having a melt tension of 0.1 N or more and a swelling ratio of 1.8 or more and being characterized by that the time required for the resin until the ratio $(G(t)/G(0.02))$ of a relaxation modulus $G(t)$ measured at 210°C to a relaxation modulus $G(0.02)$ at a time of 0.02 sec reaches 0.01 is 10 sec or more, and (E) a resin characterized by that, with respect to a swelling ratio measured at 220°C at an L/D of an orifice of 40, the ratio of a swelling ratio (SR_{10^3}) at a shear rate of $2.4 \times 10^3 \text{ sec}^{-1}$ to a swelling ratio (SR_{10^2}) at a shear rate of $1.2 \times 10^2 \text{ sec}^{-1}$, SR_{10^3}/SR_{10^2} , is from 1.0 to 1.1.